

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph at page 10, line 24 with the following amended paragraph:

Fig. 11 is a perspective view showing positional relationship among a rear window, lamps and eaves portions, and

Please replace the paragraph at page 10, line 26 with the following amended paragraph:

Fig. 12 is a perspective view showing positional relationship among the rear window, the lamps and the eaves portions,

Please add the following new paragraphs after the paragraph at page 10, line 27:

Fig. 13 is a cross-sectional elevated side view of an alternative embodiment of the shielding rubber or shielding portion of the damper, and

Fig. 14 is a view similar to view of Fig. 13 of another alternative embodiment of the shielding rubber or shielding portion of the damper.

Please replace the paragraph at page 15, lines 22-27 with the following amended paragraph:

As shown in Fig. 7, Figs. 8A, 8B and Fig. 9, the outdoor air introducing damper 33 includes a pivot shaft 33A disposed rearwardly of the outdoor air introducing opening 13B and extending in the right/left direction within the inner roof portion 14, an attaching plate 33B attached to this pivot shaft ~~33a~~33A, and a shielding rubber 33C gaplessly fitted and fixed to the attaching plate 33B.

Please add the following new paragraphs after the paragraph at page 15, line 27:

With reference to Fig. 13 there is shown an alternative embodiment of the shielding rubber or shielding portion 33C. The shielding portion 33C, as shown in Fig. 13, has a plurality of plates 33a and 33a' affixed to each other. The leading ends 33b and base ends 33c of the shielding portion 33C are bonded together, whereas the intermediate portions 33d between the leading ends 33b and the base ends 33c are un-bonded.

With reference to Fig. 14 there is shown another alternative embodiment of the shielding rubber or shielding portion 33C. The shielding portion 33C, as shown in Fig. 14, has a plurality of plates 33a and 33a' affixed to each other. The base ends 33c of the shielding portion 33C are bonded together, whereas the leading ends 33b and the intermediate portions 33d between the leading ends 33b and the base ends 33c are un-bonded.